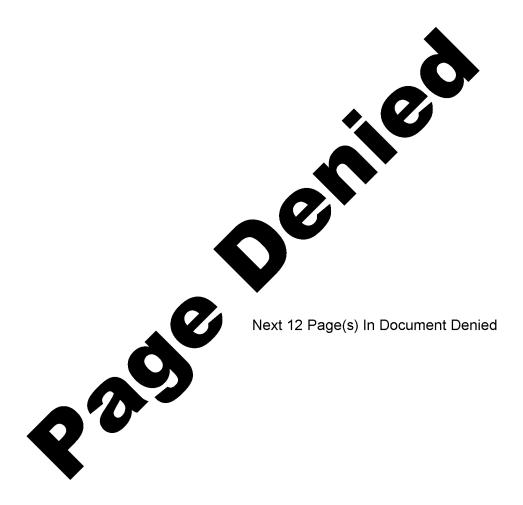
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OIT 10246-88

8 JUL 1988

	MEMORANDUM FOR:	Chief, Information Management Staff, DO					
	FROM:	Edward J. Maloney Director of Information Technology					
25 X 1	SUBJECT:	OIT Plan for DDO/IMS Computer Service					
	REFERENCES:	A. OIT 0909-85, dtd Dec. 85, Same Subject					
		B. OIT 10213-88, dtd 22 Mar. 88, Same Subject					
		C. Your memo, dtd 5 May 88, Same Subject					
25X1	the Directorate now and FY90, ar provide the Info in advance of cu capacity today a promised by OIT in FY 90, however 2. We propose the next budget During FY90, dependent of the confident of th	fice of Information Technology (OIT) recognizes the need for of Operations (DO) to increase its computer capacity between and we will continue our efforts through the budget process to ormation Management Staff (IMS) the necessary hardware required astomer demand. We believe that the DO has adequate computer and will have enough capacity through FY89, given the IBM 3081K in reference b. Additional capacity will probably be needed er. Dose to work with IMS to submit an FY91 New Initiative during cycle for additional DO computers going well into the 1990s. Deending on your growth and needs at that time, we will do able to provide you the CPU capacity necessary to reach FY91. That by working together in the budget process, we will be able yiding the DO components the computer capacity they have come					
25X1	DC/OG	2Jun88					
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OIT 10213-88 OTT/THIS 22 March 1988 0 3020

	MEMORANDUM FOR: Chief, Information Management Staff, DO
	FROM: Edward J. Maloney Director of Information Technology
25X1	SUBJECT: OIT Plan for DDO/IMS Computer Service
	REFERENCE: Memo from D/OIT, same subject, dtd 5 Dec 85 (OIT-0909-85)
25 X 1	1. Paragraph 2 (2) of referenced memorandum states that OIT plans to replace your remaining IBM 3083-J and 3081-K processors over a two-year period, FY88 and FY89. Unfortunately, budget cuts now prevent us from doing this in FY88.
05)/4	2. We do, however, recognize the DO's requirement for increased computer capacity as the MDS-3 application comes online between now and FY90. In this regard, we are prepared to indefinitely allocate for DO support, the IBM 3081-K processor which OIT is providing for MDS-3 backup in Room 1D16 Hqs
25X1	- 5g2.ming June 1700.
	3. Unfortunately, the FY89 and FY90 funding projections also make it doubtful that OIT will be able to provide the additional computer capacity
25 X 1	discussed in referenced memorandum.
	Edward J. Maloney
25X1 25X1	
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22 March. 88

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						. 6 MAY 10	88
MEMORAI	NDUM FOR:	Director	of Infor	mation Tecl	hnolog	Y, DA	
5X1 FROM:		Chief, I	nformatio	n Managemer	nt Sta	ff, DO	
SUBJEC'	г:	OIT Plan	for DDO/	IMS Compute	er Ser	vice	
REFEREI	NCES:			IT, same so 85 (OIT-09)			
				IT, same so (OIT-1021)		, dated	
program program has agn expans	m during th m is refleo reed to pay ion of the	ne latter sted in t for. T other (n	half of the ALLSTA the other ton-Upgrad	part is re	Part projec presen ies in	of this t, which IMS ted by the the Special	
upgrade funded support efforts growth users databas IMS per AIM ele 5X1 from al expecte 1980s. systems period 3090-c. doubts	e terminals for three t for these s to expand of non-Upd include the se systems rsonnel who ectronic ma bout in ed to conti In Refere s to meet to Reference lass machin that the	s during IBM 3090 e users. d it's fa grade use se DO di such as o use the ail syste inue to g ence A, C this requ the during equipment	the perio /200 syst The referral referr	ems to provide to accommode this time aff and IMS AD and SQL ds system population at this population at the remaining the lay not be a priod. We live to provide an at the lay not be a priod.	1990, vide to add date to perion (ALLST of us ainder e three the to a vide to vide to a vide to	and we have he necessary ress OIT's he normal d. These onnel who used with those AR) and the ers has grown and is of the e 3090-class 8-1990 time o provide any serious he DO during	ı
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3. Our current estimates reflect the need for one 3090 in 1990 and two in 1991. This, together with our three ALLSTAR Upgrade 3090s, will result in a total of six 3090-class machines by 1991. Your support of this requirement, which we consider the minimum necessary to provide satisfactory service to the DO, is imperative. If OIT intends to back away from its role of supporting our central computer needs, the DO needs sufficient time to budget funds to take care of itself. I consider this a very serious matter.

25X1

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